20 June 1979

MEMORANDUM FOR: Director of Imagery Analysis	
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SUBJECT: Comments on Your Question About Our Experience Related to the Need for Imagery Analysts to be Collocated with us at Headquarters for the Conduct of Quality analysis of Soviet Developments	25X1
1. I have always thought how great and convenient it would be if functions were carried out here at Agency Headquarters. We would be able to save traveling time by our analysts, make general communications a lot easier, foster a better working relationship, and allow all analysts to share more equally in the "glory" of the job. But I believe anything short of having the whole of OIA here would not be beneficial in the long term. On balance, our experiences show us it	25 X 1
is not necessary for the imagery analysts covering the relatively large Soviet developments to be collocated with the technology and systems analysts here at Headquarters. While collocating the imagery analysts at Headquarters would certainly lead the technical and systems analysts to be more aware of current developments in photography of sites, this advantage would not offset the likely	
long-term detrimental effects of separating these imagery analysts from the main body of OIA analysts and facilities.	25X1
2. We have not found it an insurmountable problem to be separated because the imagery analysts are well tuned to our needs and the signatures in this area, and have a good general understanding of the physics and engineering we are addressing, and because the OIA, OSI, and OWI analysts have developed good, open communications. A reaso able number of visits between Headquarters and analysts has been the only price we have had to pay.	n-
3. We feel that if the imagery analysts were collocated with us here at Headquarters they would be cut off from the organization (OIA) that nurtures their professional development and keeps them on top of their discipline. The special libraries, files, measuring equipment, and interaction with other imagery analysts would not be available to them. Many of the technologies (aircraft, missiles, and gas dynamics) related to R&D on directed energy weapons are also worked on by imagery	25 X 1
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analysts other than those in the analysts have, on many occasion with the imagery analysts at He mainstream of photointerpretations.	he area, and these othe 25X ns, shared their knowledge and experience ry analysts. Overall, we feel that col 25X eadquarters would cut them off from the ion, and if they stayed away from their e would begin to question their overall
	Chairman 25%
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